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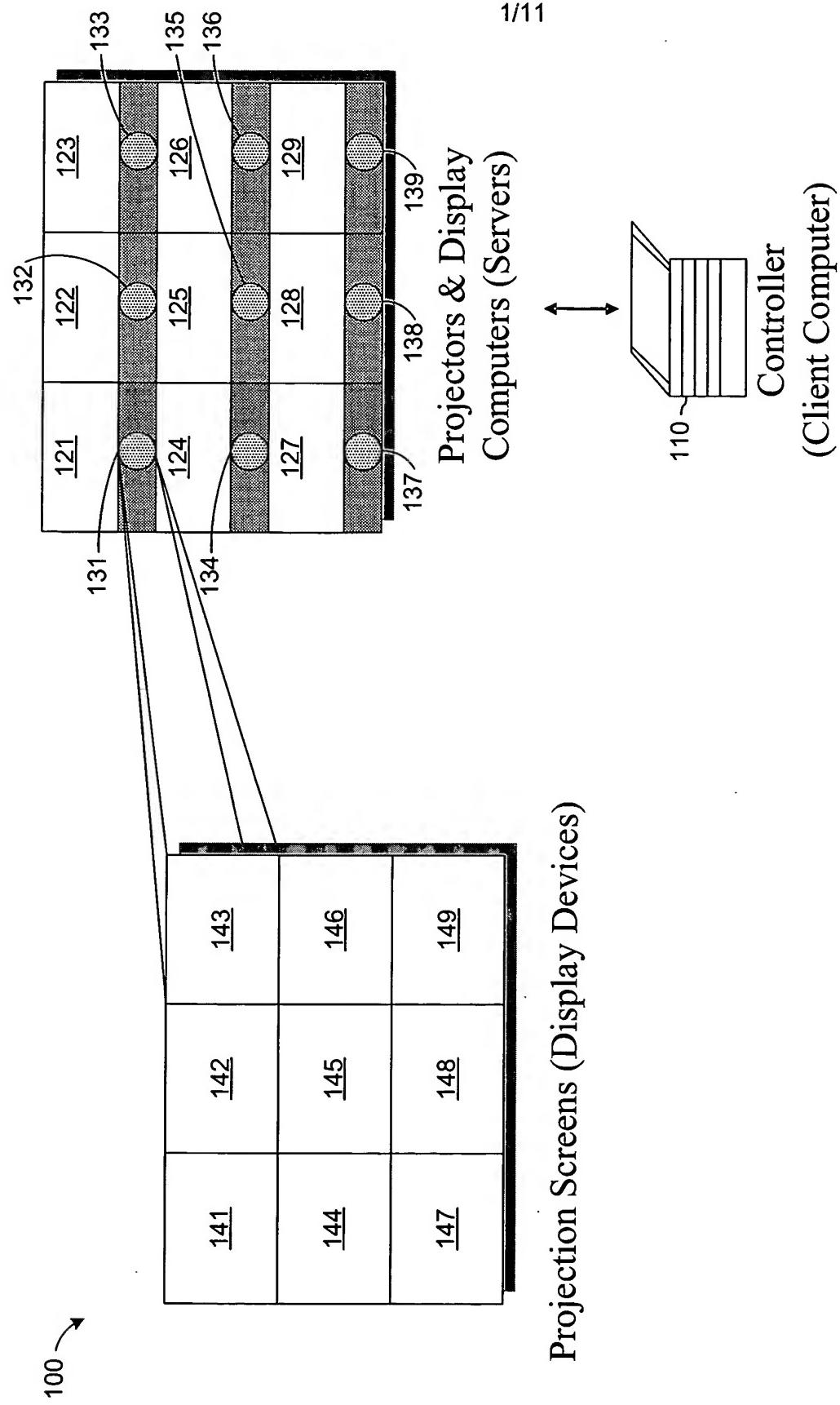


FIG. 1

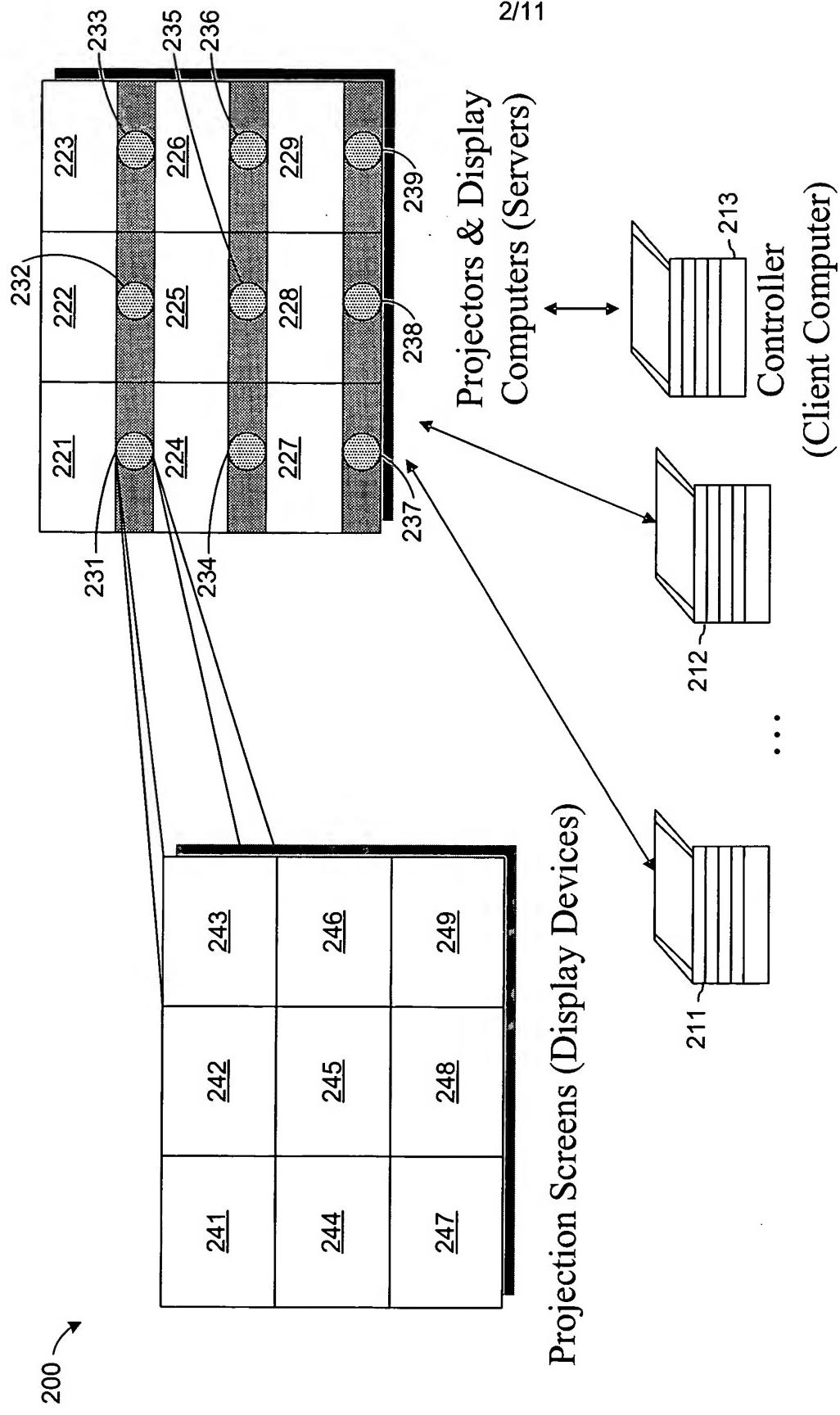
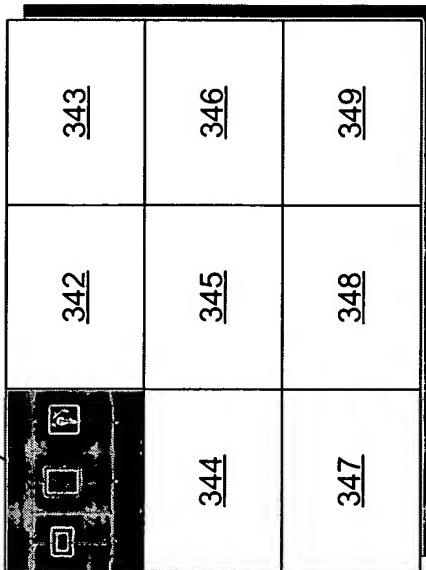


FIG. 2

```
w = image.getIconWidth(); h = image.getIconHeight()
self.imagesubset((0, 0, 0), (w, h),
{"imageName":imageName, "fit":true})
```



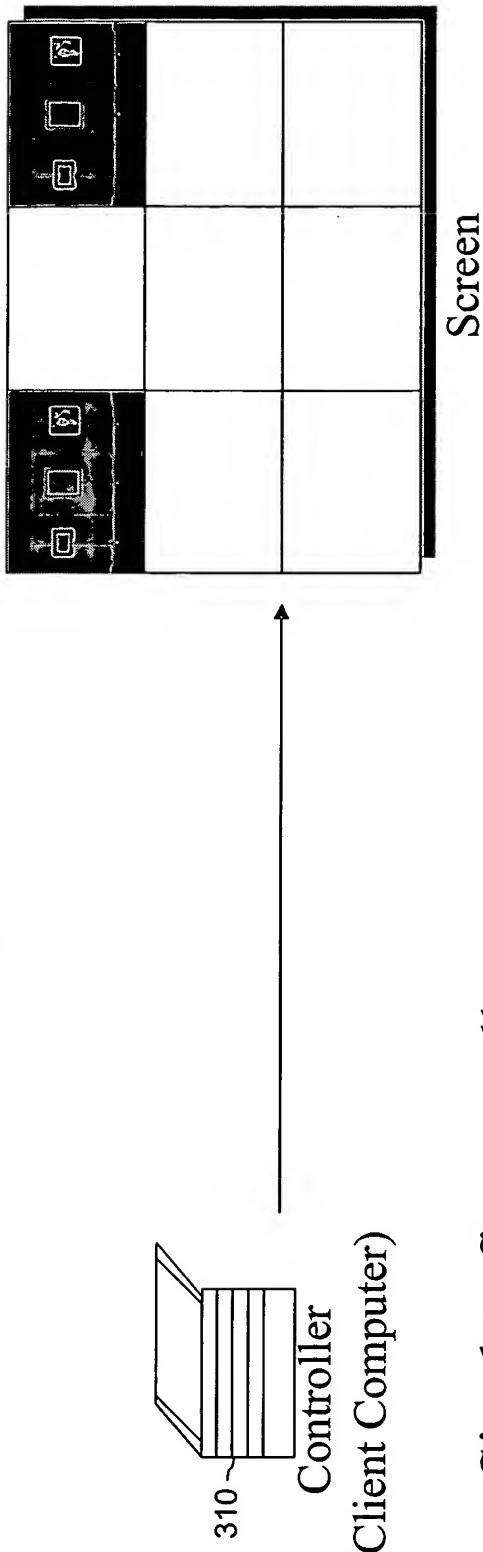
Projection Screens (Display Devices)

- Sized to fit one cell

- Size and position control is done by the client

FIG. 3A

```
w = image.getIconWidth (); h = image.getIconHeight ()  
self.imagesubset((0, 2, 0, 2), (w, h),  
{"imageName":imageName , "fit":true})
```

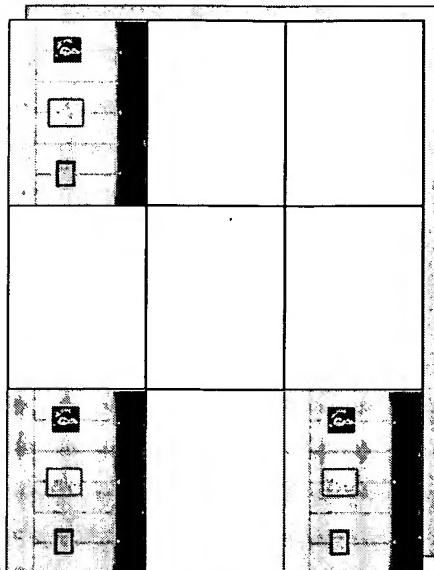
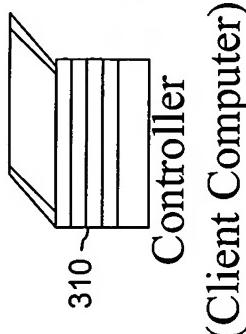


- Sized to fit one cell

- Size and position control is done by the client

FIG. 3B

```
w = image.getIconWidth () ; h = image.getIconHeight ()  
self.imageSubset((2, 0, 2, 0), (w, h),  
{"imageName":imageName , "fit":true})
```



Screen

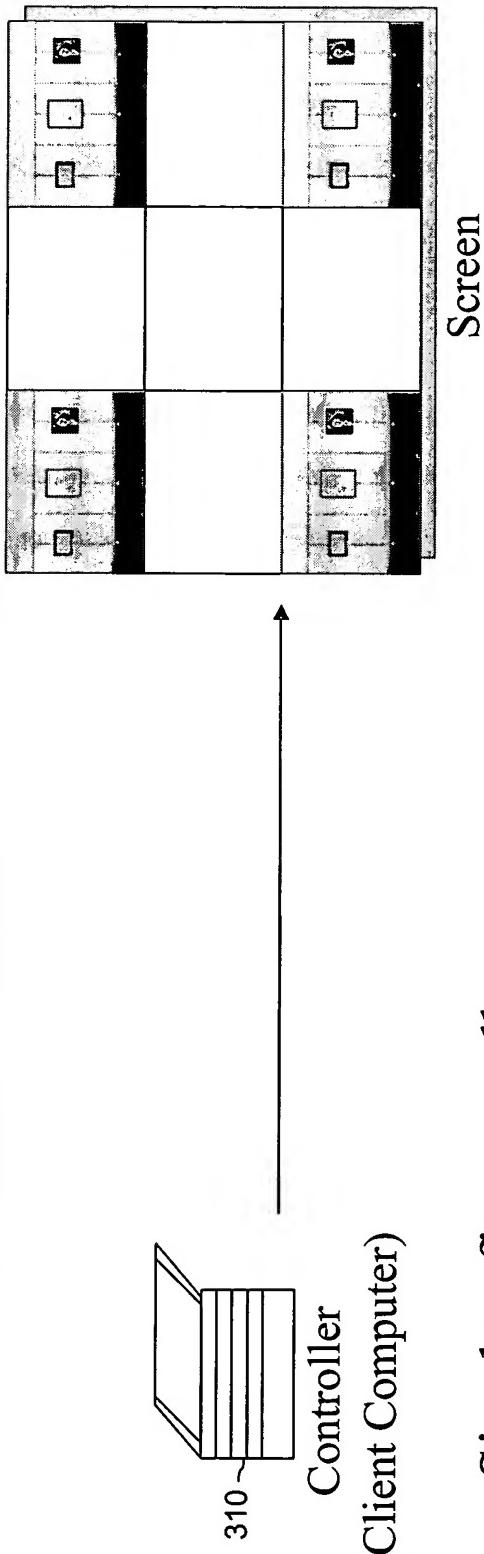
- Sized to fit one cell

- Size and position control is done by the client

FIG. 3C

Size Control —

```
w = image.getIconWidth () ; h = image.getIconHeight ()  
self.imagesubset((2, 2, 2), (w, h),  
{"imageName":imageName , "fit":true})
```

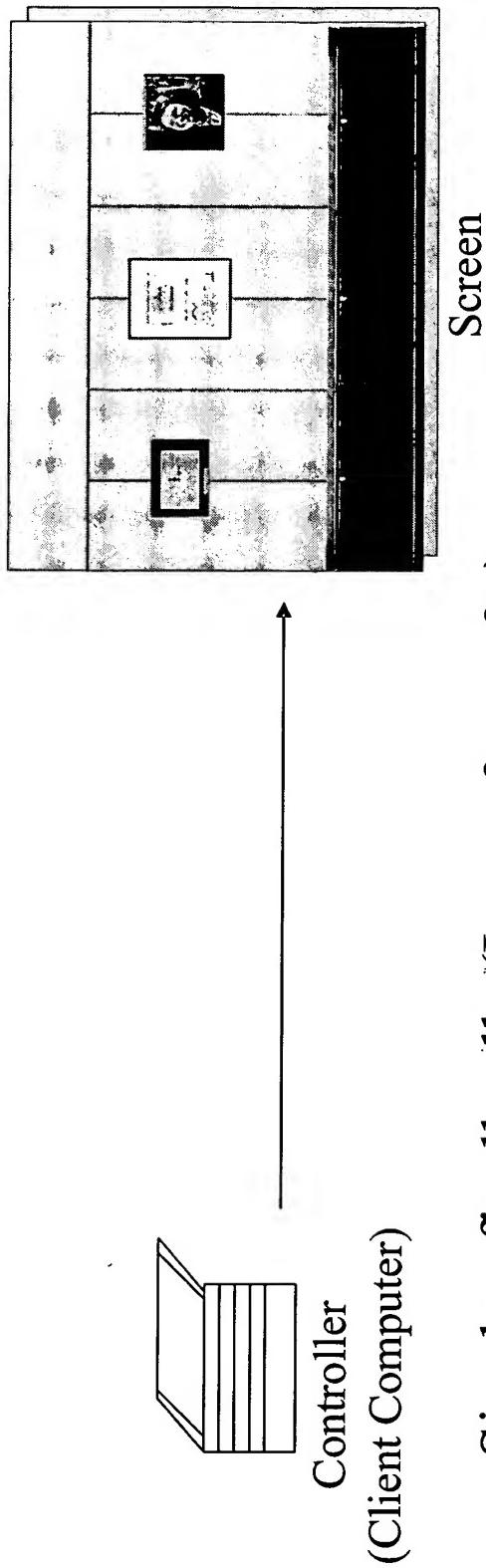


- Sized to fit one cell

- Size and position control is done by the client

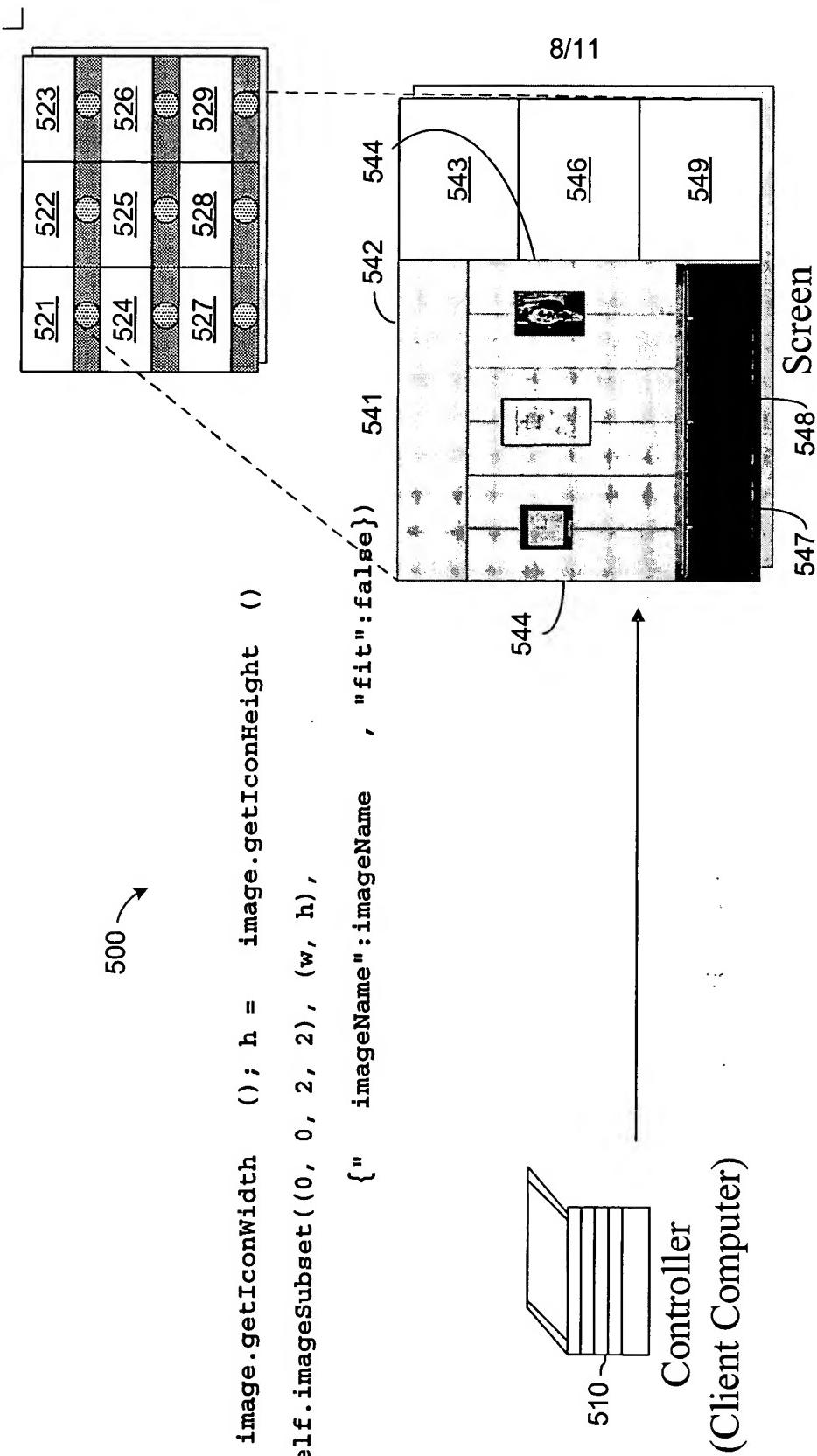
FIG. 3D

```
w = image.getIconWidth () ; h = image.getIconHeight ()  
self.imagesubset ((0, 0, 2, 2), (w, h),  
{"imageName":imageName , "fit":false})
```



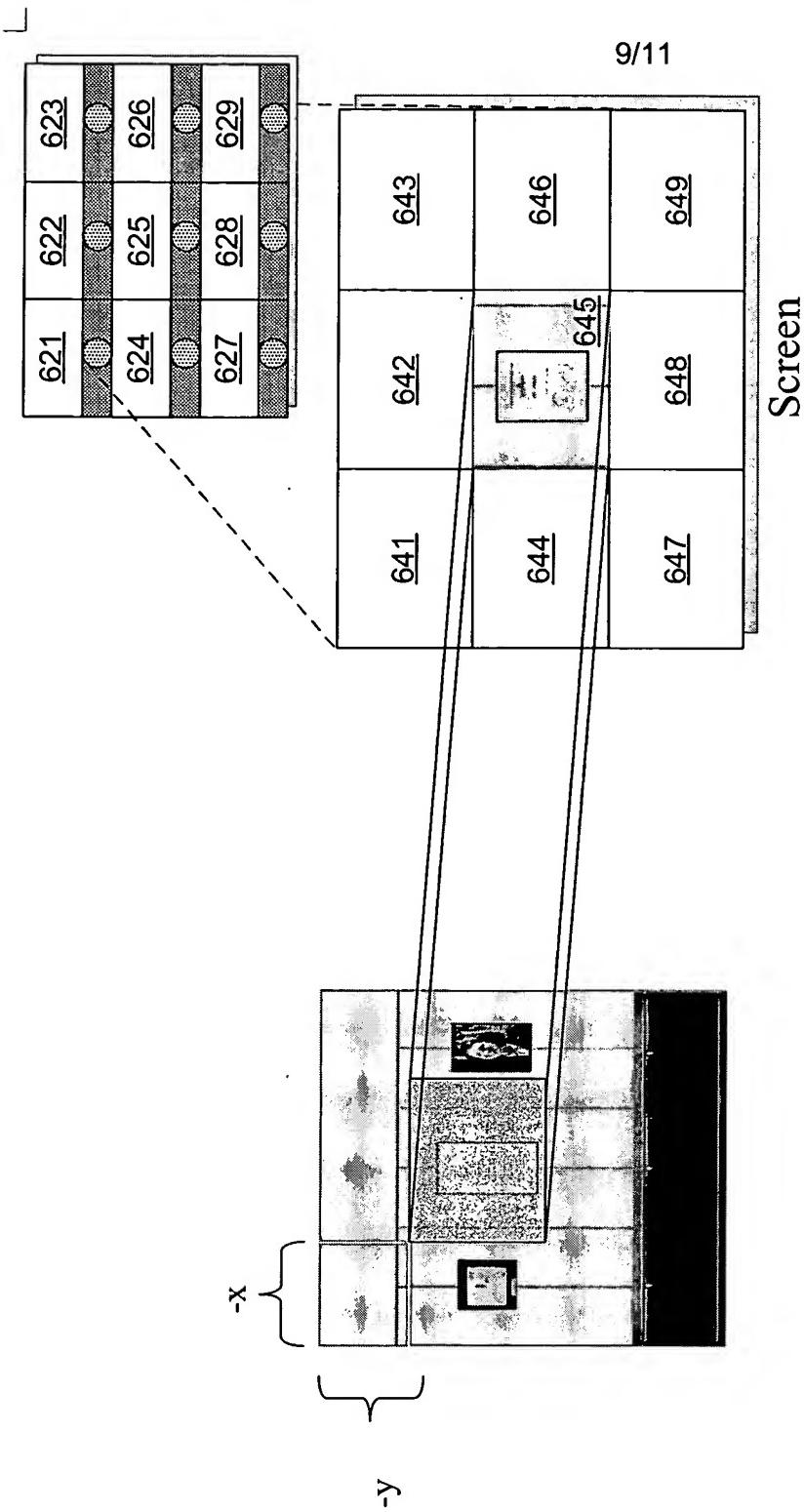
- Sized to fit all cells (I.e., x: 3x, y: 3x)

FIG. 4



- Sized to fit selected cells (that is, x: 2x, y: 3x)

FIG. 5



- Sized to fit selected cells
- Negative offset (-x, -y) equal to cell upper left position in grid

FIG. 6

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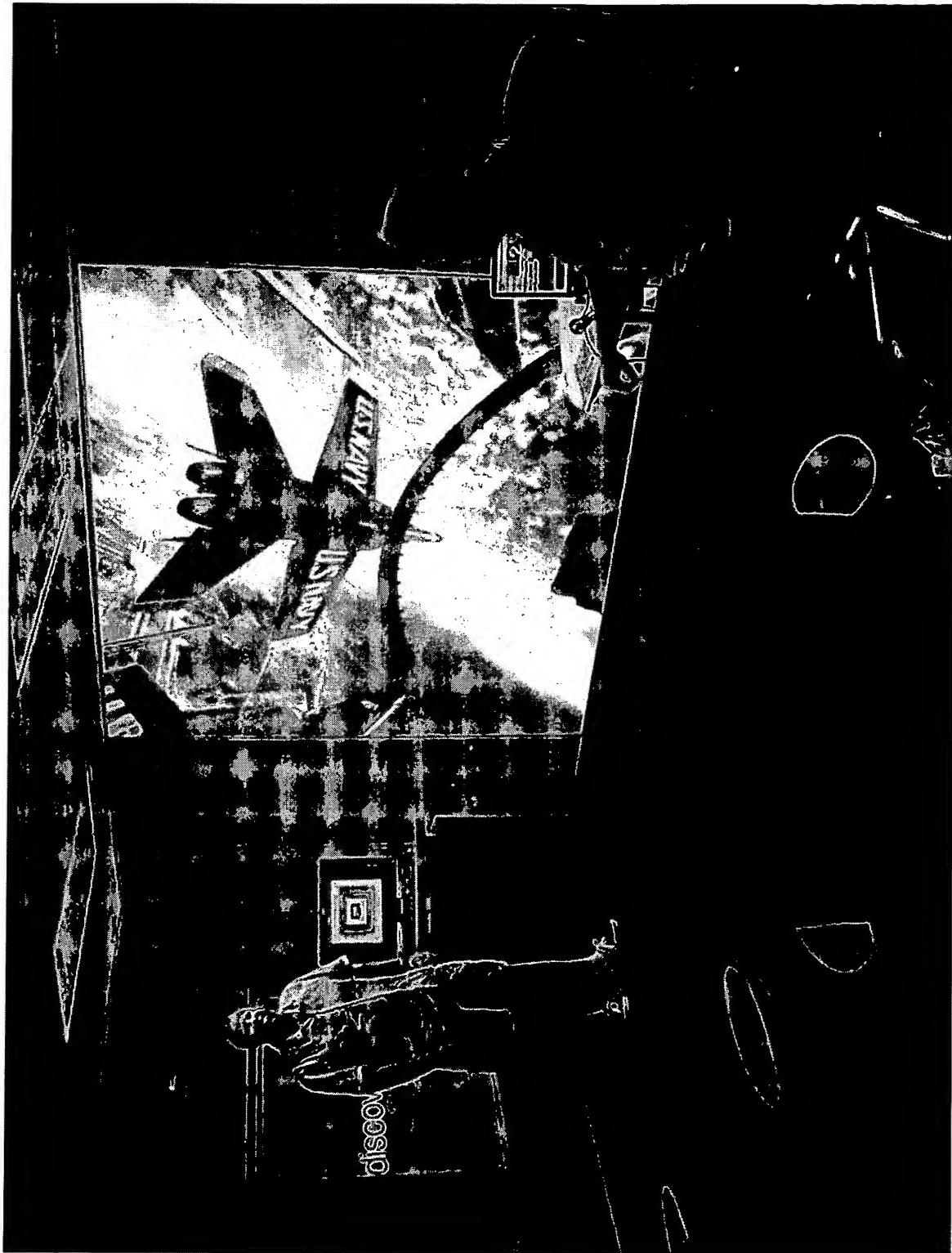


FIG. 7

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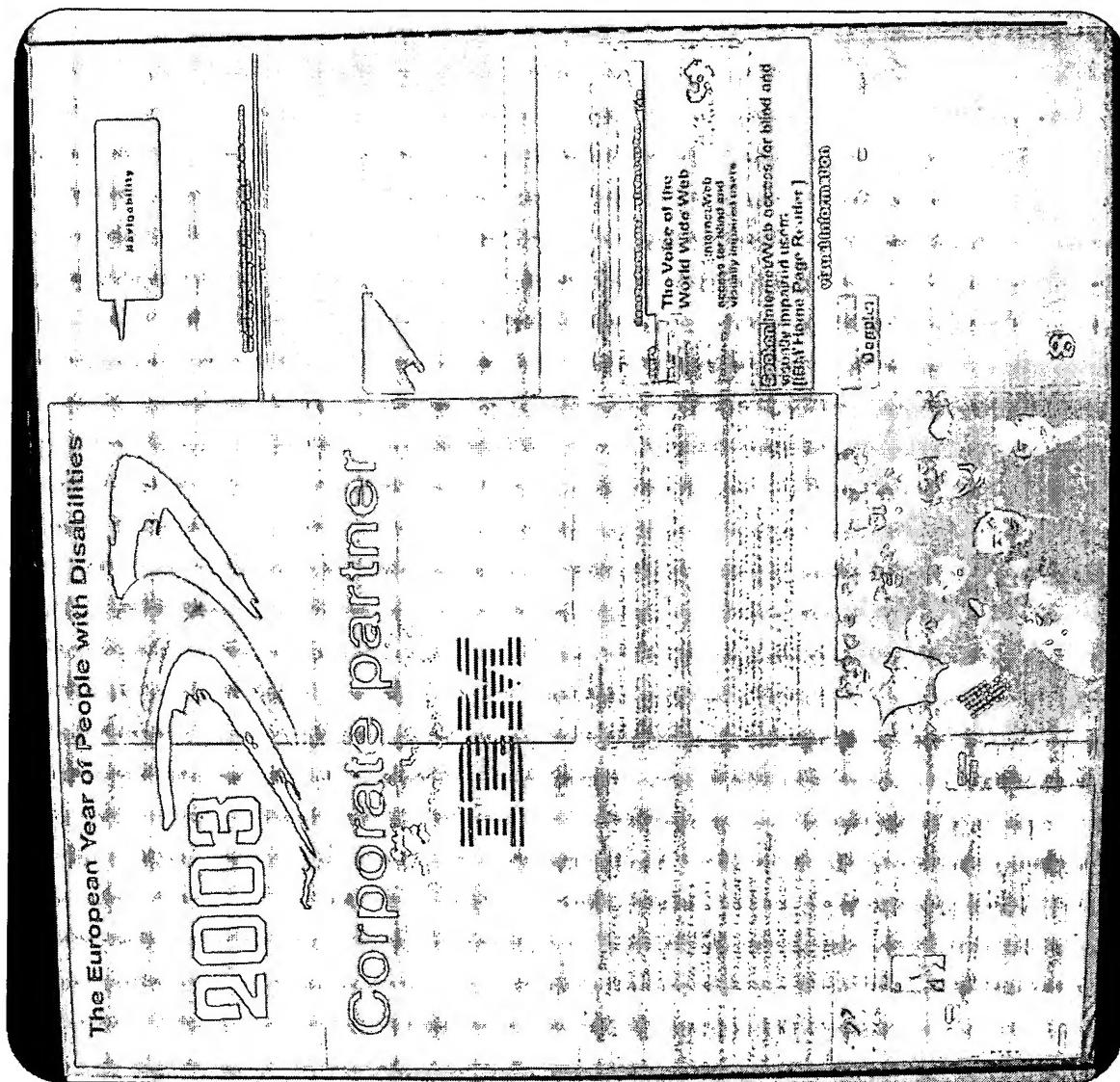


FIG. 8